

## **Amendment to Claims**

This listing of Claims will replace all prior versions and listings of claims in this Application.

### **Listing of Claims**

Claim 1. (CURRENTLY AMENDED) A method of acquiring data to be filed in a mobile communication device, having data storage locations therein, wherein the mobile communication device includes an optical data capture mechanism, an interpretation algorithm for interpreting acquired data, and a control process for controlling the mobile communication device and the interpretation algorithm, comprising:

providing data in a computer readable form to the optical data capture mechanism of the mobile communications device;

reading the data with the optical capture mechanism of the mobile communication device;

determining, by the interpretation algorithm in the mobile communication device, if the data can be stored in a single graphics file;

converting data to a graphic representation in the mobile communication device;

and

~~reading and storing the graphic representation with the optical capture mechanism~~  
in the mobile communication device.

Claim 2. (CURRENTLY AMENDED) The method of claim 1 which further includes, if data cannot be stored in a single graphic file, converting the data to plural graphic

representations and storing the plural graphic representation in plural graphic files.

Claim 3. (CURRENTLY AMENDED) The method of claim 1 wherein said storing includes:

capturing the graphic representation;

determining if the graphic representation is successfully captured;

decoding the graphic representation; and

storing the decoded graphic representation in ~~the~~ a mobile communication device's device data storage location.

Claim 4. (ORIGINAL) The method of claim 3, which further includes, if the graphic representation is not successfully captured, reading the graphic representation until capture is successful.

Claim 5. (ORIGINAL) The method of claim 1 which further includes capturing a factory default setting graphic representation to restore factory default setting in the mobile communication device.

Claim 6. (ORIGINAL) The method of claim 1 wherein the data is preferred roaming list data.

Claim 7. (CURRENTLY AMENDED) A method of acquiring preferred roaming list data filed to be filed in a mobile communication device, having data storage locations therein, wherein the mobile communication device includes an optical data capture mechanism, an interpretation algorithm for interpreting acquired data, and a control process for controlling the mobile communication device and the interpretation algorithm, comprising:

providing preferred roaming list data in a computer readable form to the optical data capture mechanism of the mobile communication device;

reading the data with the optical capture mechanism of the mobile communication device;

determining, by the interpretation algorithm in the mobile communication device, if the preferred roaming list data can be stored in a single graphics file;

converting the preferred roaming list data to a graphic representation in the mobile communication device; and

~~reading and storing the graphic representation of the preferred roaming list data with the optical capture mechanism in the mobile communication device.~~

Claim 8. (CURRENTLY AMENDED) The method of claim 7 which further includes, if preferred roaming list data cannot be stored in a single graphic file, converting the preferred roaming list data to plural graphic representations and storing the plural graphic representation in plural graphic files..

Claim 9. (PREVIOUSLY PRESENTED) The method of claim 7 wherein said storing includes:

capturing the graphic representation;

determining if the graphic representation is successfully captured;

decoding the graphic representation; and

storing the decoded graphic representation of the preferred roaming list data in the mobile communication device's preferred roaming list data storage location.

Claim 10. (ORIGINAL) The method of claim 9, which further includes, if the graphic representation is not successfully captured, reading the graphic representation until capture is successful.

Claim 11. (ORIGINAL) The method of claim 7 which further includes capturing a factory default setting of the preferred roaming list data graphic representation to restore preferred roaming list data factory default setting in the mobile communication device.

Claim 12. (CURRENTLY AMENDED) A method of acquiring data to be filed in a mobile communication device, having data storage locations therein, wherein the mobile communication device includes an optical data capture mechanism, an interpretation algorithm for interpreting acquired data, and a control process for controlling the mobile communication device and the interpretation algorithm, comprising:

providing data in a computer readable form to the optical data capture mechanism  
of the mobile communication device;

reading the computer readable data with the optical capture mechanism in the  
mobile communication device;

determining, by the interpretation algorithm of the mobile communication device,  
if the data can be stored in a single graphics file;

converting data to a graphic representation;

~~reading the graphic representation with the optical capture mechanism in the~~  
~~mobile communication device;~~

capturing the graphic representation in the mobile communication device;

determining if the graphic representation is successfully captured in the mobile  
communications device;

decoding the graphic representation; and

storing the decoded graphic representation in ~~the~~ a mobile communication  
device's device data storage location.

Claim 13. (CURRENTLY AMENDED) The method of claim 12 which further  
includes, if data cannot be stored in a single graphic file, converting the data to plural graphic  
representations and storing the plural graphic representation in plural graphic files.

Claim 14. (ORIGINAL) The method of claim 12, which further includes, if the graphic

representation is not successfully captured, reading the graphic representation until capture is successful.

Claim 15. (ORIGINAL) The method of claim 12 which further includes capturing a factory default setting graphic representation to restore factory default setting in the mobile communication device.

Claim 16. (ORIGINAL) The method of claim 12 wherein the data is preferred roaming list data.